

#### Issue

What is the issue?

Why is it important?

#### **Analysis**

**Company Overview** 

**Current Feature Gap Analysis** 

ATS Application Comparison

#### Recommendation

Selection Process

**Application Features** 

**Financial Analysis** 

**Timeline** 

Resource Commitment

**Integration Impact** 

#### Closing

# **ATS Proposal**

#### AGENDA

### Issue

# Which Applicant Tracking System is best for IVK?







### Issue

Current paper systems less time efficient and effective to track, measure and inform business solutions

Why is it important?

• Improve selection & retention

IVK's

Goals

Strengthen internal pipeline

Control headcount and costs

**Current Status** 

# **Current Feature Gap Analysis**

#### **Current State**

Current ATS (Paylocity) is available, not used.

- Time-consuming
- Poor compatibility
- No social media function

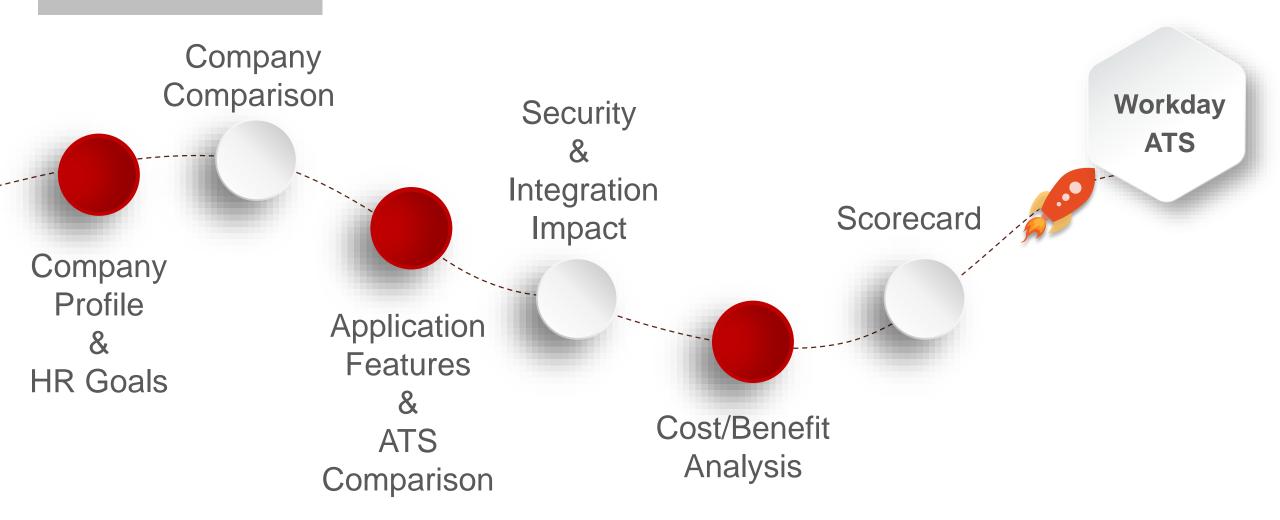
#### **Goals and Need**

- Time efficiency
- Anytime/Anywhere
- Social Media

# **ATS Application Comparison**

	Paylocity	Workday	Oracle Taleo	
<b>Automated Workflow</b>	×		<b>▽</b>	
Social Sourcing	×			
Analytics	×			
Screening	×			
Offer Management	×		$\overline{\checkmark}$	
API	×		×	
Mobile Driven	Windows, Mac, Web based	Windows, Android, IOS, <b>Mac</b> , Web based	Windows, Linux, Android, IOS, Web based	
Integrations	VOYA financial, Principal Financial, Guardian, Cornerstone on demand, Empower, Retierement	Facebook, Twitter, Microsoft, Outlook, iGoogle, Cornerstone OnDemand, Globoforce, Kronos, SSN Verification	Facebook, Twitter, Microsoft, Outlook, iGoogle, Other Oracle softwares	
Price Info(000's)	\$0	Implementation: \$252k Annual subscription: \$274k	Implementation: <b>\$360k</b> Annual subscription: <b>\$360k</b>	

### **Selection Process**



### Selection Criteria - Scorecard

Criteria	Score	weight	Weighted
Functionality	2	40%	0.8
Cost	5	30%	1.5
Integration with Other Apps	3	15%	0.45
Service	3	10%	0.3
Implementation Ease	4	5%	0.2
		100%	3.25



Functionality	5	40%	2
Cost	4	30%	1.2
Integration with Other Apps	5	15%	0.75
Service	4	10%	0.4
Implementation Ease	4	5%	0.2
		100%	4.55
Functionality	5	40%	2
Cost	2	30%	0.6
Integration with Other Apps	4	15%	0.6
	12		
Service	4	10%	0.4
Service Implementation Ease	4 2	10% 5%	0.4 0.1





#### Web 2.0

Software-as-a-Service (Saas) allows sharing of resources which gives direct accessibility to Web 2.0 interaction

#### **Social Media**

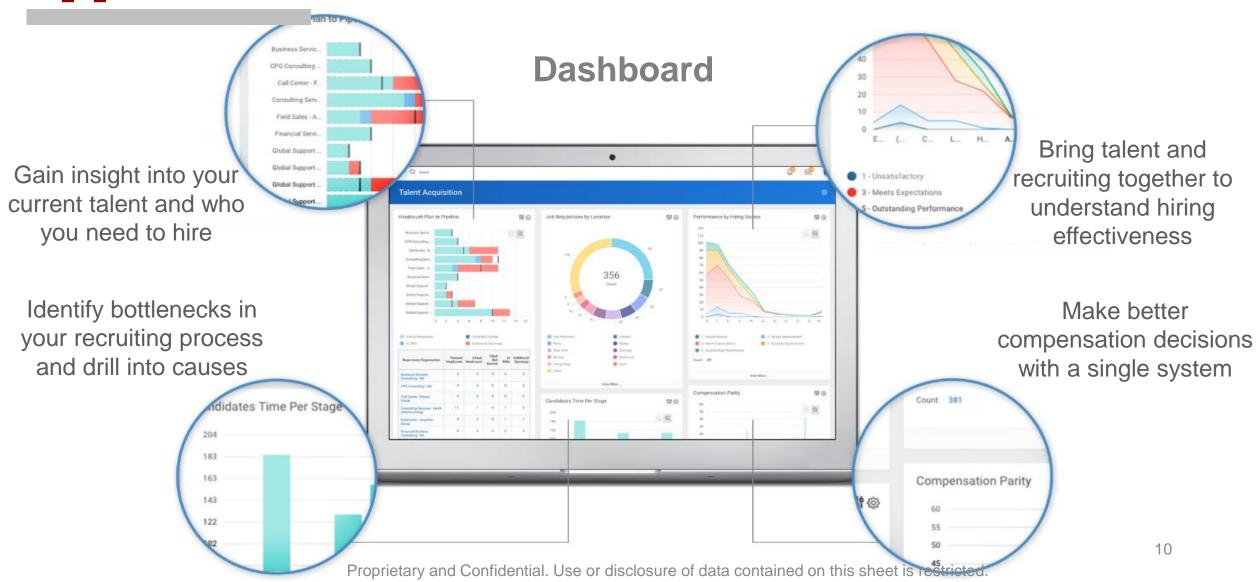
Ability to connect with common recruiting platforms including LinkedIn and Glassdoor

#### **Dashboard**

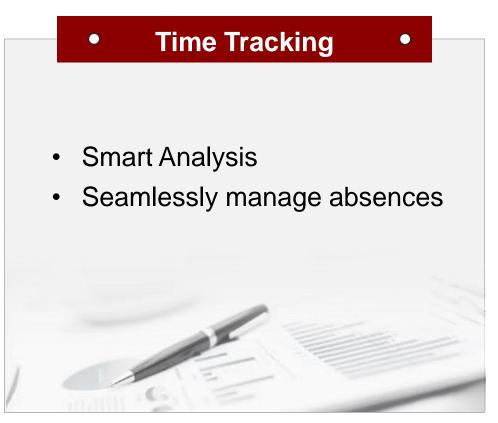
Customizable dashboard that allows user to view multiple data sets to understand any possible patterns (Big Data Feature)

Improving Selection Speeds up recruiting process through one system.

- Track hiring metrics like time to fill
- Ability to benchmark
- Ability to track top performers within company
- Accessibility to internal and external candidate profiles





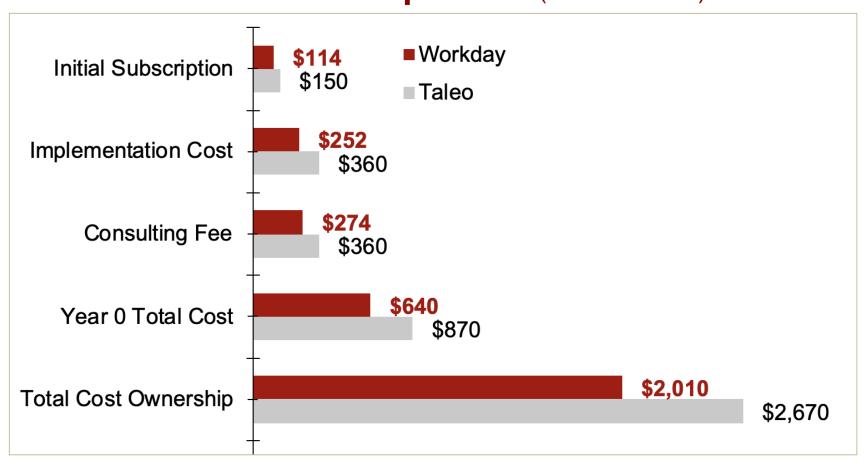


#### Security

- Annual surveillance audits occur, to maintain certification
- Physical Security:
  - Co-Lo data center designed to host mission critical systems
  - Redundant subsystems
  - Compartmentalized Security Zones
  - Camera surveillance critical internal & external entry points
  - Critical areas require two-factor biometric authentication
- Disaster Recovery:
  - Recovery Time Objectives (RTO) of 12 hrs
  - Tested every six months (minimal)



#### Cost Comparison (in thousands)



#### **Projected Cost-to-Hire Reduction**

	Board	Newspaper	Referral
Number of openings	441	441	441
10:1 ratio	44.1	44.1	-
Source %	50.0%	20.0%	30.0%
Cost of Source	\$300	\$350	\$0
Cost to hire reduction	\$6,615	\$3,087	\$0

\$ 9,702

#### **Projected Time to Fill Reduction**

	Year 1	Year 2	Year 3	Year 4	<u>Year 5</u>
Days Reduced	3	1	1	1	1
\$150 Profit/Day	\$150	\$150	\$150	\$150	\$150
Loan Processers Hired	441	441	441	441	441
Time to Fill Profit Gain	\$198,450	\$66,150	\$66,150	\$66,150	\$66,150

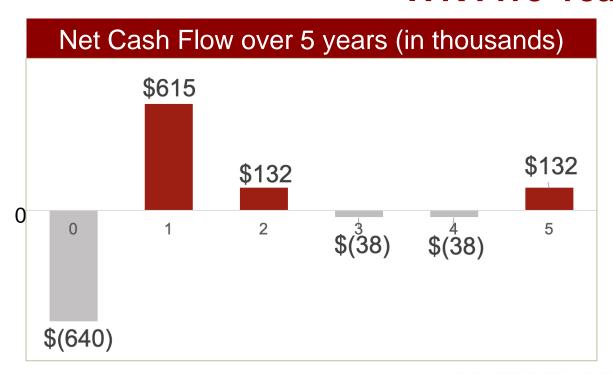
\$463,050

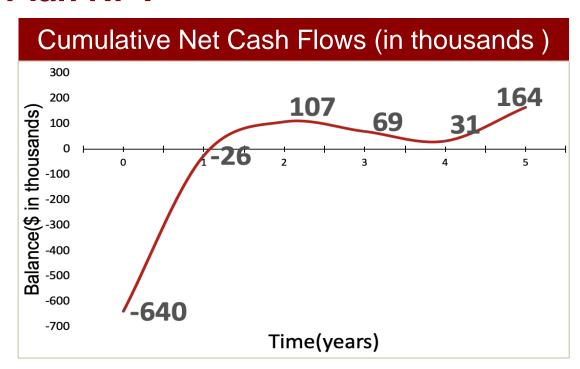
#### **Projected 1st Year Turnover Reduction**

	yr 1 invol	yr 1 vol	yr 2 invol	yr 2 vol	yr 3 invol	yr 3 vol	yr 4 invol	yr 4 vol	yr 5 invol	yr 5 vol
reduction 1st year turnover %	3.0%	1.0%	1.0%	1.0%	0.0%	1.0%	1.0%	0.0%	1.0%	1.0%
number of loan processors	37.8	12.6	12.6	12.6	0	12.6	12.6	0	12.6	12.6
90 days ramp	90	90	90	90	90	90	90	90	90	90
\$150 profit/day	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150	\$150
1st year reduction turnover	\$510,300	\$170,100	\$170,100	\$170,100	\$0	\$170,100	\$170,100	\$0	\$170,100	\$170,100
		\$680,400		\$340,200		\$170,100		\$170,100		\$340,200

\$1,701,000

#### **IVK Five-Year Plan NPV**





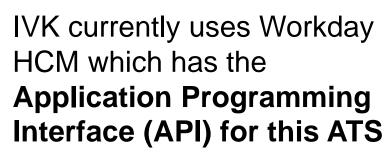
NPV at 8%	Payback
\$74,692.40	1.19

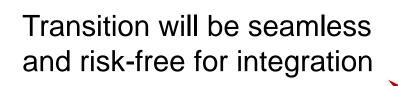
### **Timeline**



# **Integration Impact**









Select **Workday** for the new ATS

The main goal is to find solutions with no risk of negative integration impact to avoid excessive costs and business disruption. Selecting Workday for the new ATS is the best fit with the least amount of risks.

### Conclusion

